

AMENDMENTS IN THE SPECIFICATION

After paragraph [0007], please insert the following two paragraphs:

FIGURE 5 is a cross-sectional view of the preferred embodiment of the invention, shown with a safety lock.

FIGURES 6A and 6B are cross-sectional views of the preferred method of the invention.

Please replace paragraph [0015] with the following paragraph:

[0015] As shown in FIGURES 1 and 2, in the preferred embodiment of the container 10, the second cap 26 may be adapted to provide a platform for the container 10. The second cap 26 is shaped to provide a flat bottom for the container 10 allowing it to rest in a substantially vertical orientation. The platform may be provided alternatively by another means, such as legs or a hook, which allows the container 10 to rest in a substantially stable position. Alternatively, the second cap 26 may not provide a platform. The second cap 26 of the preferred embodiment is adapted to include a locking means 38, as shown in FIGURE 5, to prevent accidental removal of the second cap 26. The locking means 38 prevents spilling of the heating liquid from the container. This locking means 38 may be similar to the snapping or threading means found on medicine bottles or any alternative means which functions to prevent the accidental removal of the second cap 26. Alternatively, the second cap 26 may not include a locking means.

Please replace paragraph [0016] with the following paragraph:

[0016] The first preferred use of the container 10 includes the steps of: 1) disposing a consumable liquid into the first compartment 16, as shown in FIGURE 6A, 2) disposing a heating liquid into the second compartment 18, as shown in FIGURE 6B, and 3) allowing heat to transfer from the heating liquid to the consumable liquid. The second preferred use

of the container 10 includes the steps of: 1) disposing a consumable liquid into the first compartment 16, as shown in FIGURE 6A, 2) disposing a cooling liquid into the second compartment 18, as shown in FIGURE 6B, and 3) allowing heat to transfer from the consumable liquid to the cooling liquid. Alternatively, the container 10 may be used as storage container for the consumable liquid.